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PTO/SB/21 (09-04) Approved for use through 7/31/2006. OMB 0651-0031

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# TRANSMITTAL FORM

(to be used for all correspondence after initial filing)

Total Number of Pages in This Submission 5

Patent Number	6,995,909	101089999		
Issue Date	February 7, 2006			
First Named Inventor	Hayashi et al.			
Art Unit	2872			
Examiner Name	A. C. Lavarias			
Attorney Docket No.	MTS-3326US			

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☐ Fe	ee Transmittal Form ] Fee Attached		Drawing(s)		After Allowance Communication to TC
AI AI	mendment/Reply 1 After Final		Licensing-related Papers Petition		Appeal Communication to Board of Appeals and
			Petition to Convert to a Provisional Application		Interferences  Appeal Communication to TC
□ E>	xtension of Time Request		Power of Attorney, Revocation, Change of Correspondence		(Appeal Notice, Brief, Reply Brief)
□ Ex	xpress Abandonment Request	l _	Address		Proprietary Information
☐ In	nformation Disclosure Statement		Terminal Disclaimer		Status Letter
			Request for Refund	⊠	Other Enclosure(s) (please identify below):
<ul><li>Certified Copy of Priority</li><li>Document(s)</li></ul>			CD, Number of CD(s)		> Request for Certificate
	esponse to Missing Parts/ ncomplete Application Response to Missing Parts under 37 CFR 1.52 or 1.53		☐ Landscape Table on CD		of Correction > Form 1050 (in duplicate) > return postcard
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Printed N	Name Daniel N. Calder				Ctio
Date	May 25, 2006		Reg. No.	2	7,424

### CERTIFICATE OF TRANSMISSION/MAILING

I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below:

Signature

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Fran Petrillo

Date

May 25, 2006

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Office, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, ALEXANDRIA, VA 22313-1450.

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#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Refent Number:

6,995,909

Issued:

February 7, 2006

Name of Patentee:

Hayashi et al.

Title of Invention:

LENS, OPTICAL HEAD, OPTICAL INFORMATION WRITING/READING APPARATUS AND OPTICAL

INFORMATION RECORDING MEDIUM WRITING/READING

**METHOD** 

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Attention:

Decision and Certificate of Correction Branch of the Patent Issue Division

### REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT FOR PTO MISTAKE (37 CFR 1.322(a))

- 1. Attached in duplicate is Form PTO-1050 with at least one copy being suitable for printing.
- 2. Correction of the Official Letters Patent is respectfully requested in view of the following text, which appears correctly in the application file:

On the cover page, Item (57), please replace the Abstract with the following Abstract, as attached to the specification filed April 5, 2002:

-- Conventional lenses for DVD/CD compatible writing/reading are liable to CD jitter deterioration due to phase shifts in a central area. Setting a corresponding base material thickness of an intermediate area to greater than 1.2 mm which is the base material thickness of the CD makes it possible to reduce jitter deterioration due to phase shifts and eliminate level differences between the central area and peripheral area, facilitate manufacturing of processing metal molds, allow extension of a life, which in turn makes it possible to use glass as a lens material, realize cost reduction or provide a system with higher precision and higher reliability.--

MTS-3326US PATENT

3. Please send the Certificate to:

Name:

Daniel N. Calder

Address:

RatnerPrestia P.O. Box 980

Valley Forge, PA 19482

(610) 407-0700

Name of Assignee:

Matsushita Electric Industrial Co., Ltd.

Assignment Recorded on:

July 30, 2002.

Reel

013233.

Frame

0733.

Respectfully submitted,

Daniel N. Calder, Reg. 27,424

Attorney for Patentees

Enclosure:

Form PTO-1050 (in duplicate)

Dated:

May 25, 2006

P.O. Box 980

Valley Forge, PA 19482

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The Commissioner for Patents is hereby authorized to charge payment to Deposit Account No. 18-0350 of any fees associated with this communication.

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May 25, 2006

Fran Petrillo

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PTO/SB/44 (04-04) (AW 06/2004)
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(Also Form PTO-1050)

## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO:

6,995,909 B1

DATED:

**FEBRUARY 7, 2006** 

INVENTORS:

Hayashi et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

#### Title Page,

On the cover page, Item (57), replace the Abstract with the following Abstract:

--Conventional lenses for DVD/CD compatible writing/reading are liable to CD jitter deterioration due to phase shifts in a central area. Setting a corresponding base material thickness of an intermediate area to greater than 1.2 mm which is the base material thickness of the CD makes it possible to reduce jitter deterioration due to phase shifts and eliminate level differences between the central area and peripheral area, facilitate manufacturing of processing metal molds, allow extension of a life, which in turn makes it possible to use glass as a lens material, realize cost reduction or provide a system with higher precision and higher reliability.--

Mailing Address of Sender:	
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Patent No.

6,995,909 B1

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If you need assistance completing the form, call 1-800-PTO-9199 and select option 2.

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